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1 Collaboration in distributed document processing



Johann Schlichter

April 1992 ACM SIGOIS Bulletin, Volume 13 Issue 1

Publisher: ACM

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2 Concept and architecture of an pervasive document editing and managing system



Stefania Leone, Thomas B. Hodel, Harald Gall

September 2005 SIGDOC '05: Proceedings of the 23rd annual international conference on Design of communication: documenting & designing for pervasive information

Publisher: ACM

Full text available: pdf(489.38 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

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Collaborative document processing has been addressed by many approaches so far, most of which focus on document versioning and collaborative editing. We address this issue from a different angle and describe the concept and architecture of a pervasive ...

Keywords: collaborative document, computer supported collaborative work (CSCW), pervasive document editing and management system

3 Mobility in the virtual office: a document-centric workflow approach



Ralf Carbon, Gregor Johann, Thorsten Keuler, Dirk Muthig, Matthias Naab, Stefan Zilch

May 2008 SAM '08: Proceedings of the 1st international workshop on Software architectures and mobility

Publisher: ACM

Full text available: pdf(291.64 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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In today's global business, office workers conducting their business have a high demand for mobility. Nevertheless, the software support for workflows and the induced collaboration with other office workers is weak in mobile situations, for instance, ...

Keywords: mobility, peer-to-peer architecture, workflow execution